WEST Search History for Application 10542879

Creation Date: 2008032917:47

Query	DB	Op.	Plur.	Thes.	Date
((magnetic adj resonan$2) or MRI or NMR)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR)) and (field-of-view or "field of view" or FOV)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV)) and (sensitiv$3 or sensitivities)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities)) and (map$4 or plot$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4)) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4))) and (sampl$4)	PGPB, USPT, USOC, EPAB, JPAB,	ADJ			03-15-2008

	DWPI, TDBD				
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4)) and ((sampl$4) same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV))) and (antenna or probe or coil or winding or array)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array)) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV))) and (phas$3 same encod$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or	PGPB, USPT, USOC,	ADJ			03-15-2008

sensitivities) same (map$4 or plot$4))) and (brittain.in.)	EPAB, JPAB, DWPI, TDBD				
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4)) and (brittain.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and (brittain.in.)) and ((sampl$4) same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and (brittain.in.) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and (brittain.in.) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2)) and (phas$3 same encod$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and (brittain.in.) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2) and (phas$3 same encod$3)) and (antenna or probe or coil or winding or array)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array)	PGPB, USPT, USOC, EPAB, JPAB, DWPI,	ADJ	YES		03-15-2008

and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2 or "sub")	TDBD				
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2 or "sub")) and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or ((portion$2 or part$2 or under) with (sampl$4)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2 or "sub") and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or ((portion$2 or part$2 or under) with (sampl$4)))) and ((adjacent or "next to") same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		03-15-2008
((magnetic adj resonan$2) or MRI or NMR)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR)) and (field-of-view or "field of view" or FOV)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
		ADJ			03-29-2008

(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV)) and (sensitiv$3 or sensitivities)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD				
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities)) and (map$4 or plot$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4)) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4))) and (sampl$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4)) and ((sampl$4) same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV))) and (antenna or probe or coil or winding or array)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and	PGPB, USPT, USOC, EPAB,	ADJ			03-29-2008

((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array)) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV))	JPAB, DWPI, TDBD				
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV))) and (phas$3 same encod$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4))) and (brittain.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4)) and (brittain.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and (brittain.in.)) and ((sampl$4) same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3	PGPB, USPT,	ADJ			03-29-2008

or sensitivities) and (map$4 or plot$4) and (brittain.in.) and ((sampl$4) same (field-of-view or "field of view" or FOV))) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2)	USOC, EPAB, JPAB, DWPI, TDBD				
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and (brittain.in.) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2)) and (phas$3 same encod$3)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and (brittain.in.) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2) and (phas$3 same encod$3)) and (antenna or probe or coil or winding or array)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3)) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2 or "sub")	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2 or "sub")) and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or ((portion$2 or part$2 or under) with (sampl$4)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or	PGPB, USPT, USOC,	ADJ			03-29-2008

sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and (full or complet$3 or entir$4 or total$2 or reduc$3 or reduction or Nex or partial$2 or "sub") and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or ((portion$2 or part$2 or under) with (sampl$4)))) and ((adjacent or "next to") same (field-of-view or "field of view" or FOV))	EPAB, JPAB, DWPI, TDBD				
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3)) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV))) and (weight$3 or scal$4 or factor$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV))) and ((weight$3 or scal$4 or factor$4) same (sensitiv$3 or sensitivities or sense))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or	PGPB, USPT, USOC,	ADJ			03-29-2008

sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV)) and ((weight$3 or scal$4 or factor$4) same (sensitiv$3 or sensitivities or sense))) and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or undersampl$4 or under-sampl$4 or ((portion$2 or part$2 or under or reduc$3 or reduction or lower) with (sampl$4)))	EPAB, JPAB, DWPI, TDBD				
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV)) and ((weight$3 or scal$4 or factor$4) same (sensitiv$3 or sensitivities or sense)) and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or undersampl$4 or under-sampl$4 or ((portion$2 or part$2 or under or reduc$3 or reduction or lower) with (sampl$4)))) and ((sensitiv$3 or sensitivities or sense) same (map$4 or plot$4) same (antenna or probe or coil or winding or array) same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and ((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV)) and ((weight$3 or scal$4 or factor$4) same (sensitiv$3 or sensitivities or sense)) and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or undersampl$4 or under-sampl$4 or ((portion$2 or part$2 or under or reduc$3 or reduction or lower) with (sampl$4)))) and ((sensitiv$3 or sensitivities or sense) with (map$4 or plot$4) with (antenna or probe or coil or	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008

winding or array) with (field-of-view or "field of view" or FOV))					
(((324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322).ccls.) or ((600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422 l600/423 l600/424 l600/425 l600/426 l600/427 l600/428 l600/429 l600/430 l600/431 l600/432 l600/433 l600/434 l600/435).ccls.) or ((382/128 l382/129 l382/130 l382/131).ccls.))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
((((324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322).ccls.) or ((600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422 l600/423 l600/424 l600/425 l600/426 l600/427 l600/428 l600/429 l600/430 l600/431 l600/432 l600/433 l600/434 l600/435).ccls.) or ((382/128 l382/129 l382/130 l382/131).ccls.))) and ((sensitiv$3 or sensitivities or sense) with (map$4 or plot$4) with (antenna or probe or coil or winding or array) with (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((((324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322).ccls.) or ((600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422 l600/423 l600/424 l600/425 l600/426 l600/427 l600/428 l600/429 l600/430 l600/431 l600/432 l600/433 l600/434 l600/435).ccls.) or ((382/128 l382/129 l382/130 l382/131).)) and ((sensitiv$3 or sensitivities or sense) with (map$4 or plot$4) with (antenna or probe or coil or winding or array) with (field-of-view or "field of view" or FOV))) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((((324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322).ccls.) or ((600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422 l600/423 l600/424 l600/425 l600/426 l600/427 l600/428 l600/429 l600/430	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008

l600/431 l600/432 l600/433 l600/434 l600/435).ccls.) or ((382/128 l382/129 l382/130 l382/131).ccls.)) and ((sensitiv$3 or sensitivities or sense) with (map$4 or plot$4) with (antenna or probe or coil or winding or array) with (field-of-view or "field of view" or FOV)) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV))) and (phas$3 same encod$3)					
(((((324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322).ccls.) or ((600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422 l600/423 l600/424 l600/425 l600/426 l600/427 l600/428 l600/429 l600/430 l600/431 l600/432 l600/433 l600/434 l600/435).ccls.) or ((382/128 l382/129 l382/130 l382/131).ccls.)) and ((sensitiv$3 or sensitivities or sense) with (map$4 or plot$4) with (antenna or probe or coil or winding or array) with (field-of-view or "field of view" or FOV)) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3)) and ((weight$3 or scal$4 or factor$4) same (sensitiv$3 or sensitivities or sense))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((((324/300 l324/301 l324/302 l324/303 l324/304 l324/305 l324/306 l324/307 l324/308 l324/309 l324/310 l324/311 l324/312 l324/313 l324/314 l324/315 l324/316 l324/317 l324/318 l324/319 l324/320 l324/321 l324/322).ccls.) or ((600/407 l600/408 l600/409 l600/410 l600/411 l600/412 l600/413 l600/414 l600/415 l600/416 l600/417 l600/418 l600/419 l600/420 l600/421 l600/422 l600/423 l600/424 l600/425 l600/426 l600/427 l600/428 l600/429 l600/430 l600/431 l600/432 l600/433 l600/434 l600/435).ccls.) or ((382/128 l382/129 l382/130 l382/131).ccls.)) and ((sensitiv$3 or sensitivities or sense) with (map$4 or plot$4) with (antenna or probe or coil or winding or array) with (field-of-view or "field of view" or FOV)) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and ((weight$3 or scal$4 or factor$4) same (sensitiv$3 or sensitivities or sense))) and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or undersampl$4 or under-sampl$4 or ((portion$2 or part$2 or under or reduc$3 or reduction or lower) with (sampl$4)))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ			03-29-2008
(((magnetic adj resonan$2) or MRI or NMR) and (field-of-view or "field of view" or FOV) and (sensitiv$3 or sensitivities) and (map$4 or plot$4) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4)) and (sampl$4) and	PGPB, USPT, USOC, EPAB,	ADJ			03-29-2008

((sampl$4) same (field-of-view or "field of view" or FOV)) and (antenna or probe or coil or winding or array) and ((sensitiv$3 or sensitivities) same (map$4 or plot$4) same (field-of-view or "field of view" or FOV)) and (phas$3 same encod$3) and ((adjacent or "next to" or "proximate" or contigous) same (field-of-view or "field of view" or FOV)) and ((weight$3 or scal$4 or factor$4) same (sensitiv$3 or sensitivities or sense)) and (subsampl$4 or sub-sampl$4 or "sub sampl$4" or undersampl$4 or under-sampl$4 or ((portion$2 or part$2 or under or reduc$3 or reduction or lower) with (sampl$4))) and ((sensitiv$3 or sensitivities or sense) same (map$4 or plot$4) same (antenna or probe or coil or winding or array) same (field-of-view or "field of view" or FOV))) and ((object or subject or patient) with (motion or movement or moving or moved or movable or move) with (antenna or probe or coil or winding or array))	JPAB, DWPI, TDBD				